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SMITH et al.

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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

<i>MCT</i>	PELISSIER S et al.: "New Technique to Produce Buried Channel Waveguides in Glass" OPTICAL ENGINEERING, US, SOC. OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS. BELLINGHAM, vol. 37, no. 4, pp. 1111-1114
<i>MCT</i>	ROSS G W et al.: "Generation of High-Power Blue Light in Periodically Poled LINBO3" OPTICS LETTERS, US, OPTICAL SOCIETY OF AMERICA, WASHINGTON, vol. 23, no. 3, pp. 171-173
<i>MCT</i>	YOO S J B et al.: "Quasi-Phase-Matched Second-Harmonic Generation in Algaas Waveguideswith Periodic Domain Inversion Archived by Wafr-Bonding" APPLIED PHYSICS LETTERS, US, AMERICAN INSTITUTE OF PHYSICS. NEW YOURK, vol. 66, no. 25, pp. 3410-3412

Examiner

Michael C. Zanolli

Date Considered

2/19/02

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